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ABSTRACT

A method of dispersing an insoluble material in an aqueous solution comprising the following steps:

- 5 (i) providing a formulation comprising at least one insoluble material and at least one dispersant comprising a water soluble agriculturally acceptable derivative of an alternating copolymer or an agriculturally acceptable salt thereof wherein said alternating copolymer comprises at least one residue of a first comonomer and at least one residue of a second comonomer, wherein said first comonomer comprises
- 10 $\alpha\beta$ -unsaturated oxyacids or anhydrides and said second comonomer comprises olefinic compounds containing one or more polymerizable double bonds; and
- (ii) dispersing said formulation in an aqueous medium.